Logging In to RDHPCS Systems

PLEASE CHECK BACK OFTEN FOR UPDATES DURING THE TRANSITION PERIOD.

Updated 10/14/15

We currently have three (3) NOAA RDHPCS systems that are available to the user community. Depending on which project(s) you are on, will dictate which system you will have the abililty to logon.

We are in the process of transitioning from RSA authentication to CAC authentication.

Common Access Card (CAC) Login

As of 11/01/16 0Z all RDHPCS users with a CAC and logging in from Windows and Linux systems are required to use CAC login. Click the link below for CAC instructions:

[Common Access Card (CAC) Login](#)

CAC login with a MAC is currently not supported, so CAC holders logging in with a MAC will continue to login with RSA tokens. It is expected that MAC's will be supported and required to CAC login within 1-3 months.

RSA token Login

RDHPCS users without CAC and those logging in with a MAC will continue to login via their current RSA token. Click the link below for RSA token instructions:
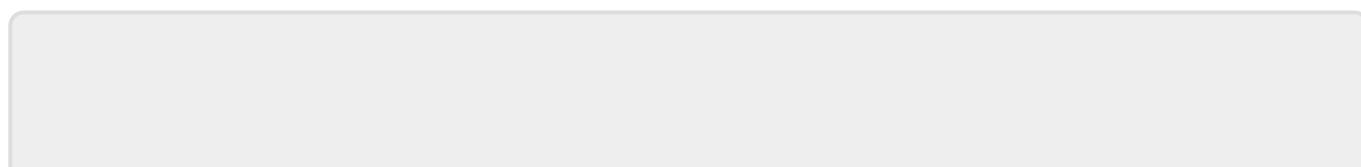
[RSA Token Login](#)

NOTE: At 11/01/16 0Z, the RSA login host names for the Boulder and Princeton Bastions will change. See the RSA Token Login link above for information to setup the new host names. The current host names used for RSA login will only work for CAC login.

Other Authentications

Your current RSA token will be used for all other RDHPCS authentications (ssh to role accounts, attended data transfers, etc.)

Future Plans

Our plan is to transition completely away from RSA over the next next ~6 months, so pay attention to user notifications and updates.

From:
https://rdhpcs-common-docs.rdhpcs.noaa.gov/wikis/rdhpcs-common-docs/ - **RDHPCS-Common-Docs**

Permanent link:
https://rdhpcs-common-docs.rdhpcs.noaa.gov/wikis/rdhpcs-common-docs/doku.php?id=logging_in&rev=1476489985

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